

						FAP3 Adenoma 16 NS 7.27.21
		FAP3 Normal 2 NS 7.27.21		FAP3 Normal 2 NS 7.27.21		FAP3 Adenoma 17 NS 7.27.21
		FAP3 Normal 3 NS 7.27.21		FAP3 Normal 3 NS 7.27.21		FAP3 Adenoma 18 NS 7.27.21
		FAP3 Normal 4 NS 7.27.21		FAP3 Normal 4 NS 7.27.21		FAP3 Adenoma 19 NS 7.27.21
		FAP3 Normal 5 NS 7.27.21		FAP3 Normal 5 NS 7.27.21		FAP3 Adenoma 20 NS 7.27.21
		FAP3 Adenoma 1 NS 7.27.21		FAP3 Adenoma 1 NS 7.27.21		FAP3 Adenoma 16 NS 7.27.21
		FAP3 Adenoma 2 NS 7.27.21		FAP3 Adenoma 2 NS 7.27.21		FAP3 Adenoma 17 NS 7.27.21
		FAP3 Adenoma 3 NS 7.27.21		FAP3 Adenoma 3 NS 7.27.21		FAP3 Adenoma 18 NS 7.27.21
		FAP3 Adenoma 4 NS 7.27.21		FAP3 Adenoma 4 NS 7.27.21		FAP3 Adenoma 19 NS 7.27.21
FAP3 Adenoma 5 NS 7.27.21		FAP3 Adenoma 5 NS 7.27.21		FAP3 Adenoma 5 NS 7.27.21		FAP3 Adenoma 20 NS 7.27.21
FAP3 Adenoma 6 NS 7.27.21		FAP3 Adenoma 6 NS 7.27.21		FAP3 Adenoma 6 NS 7.27.21		FAP3 Adenoma 16 NS 7.27.21
FAP3 Adenoma 7 NS 7.27.21		FAP3 Adenoma 7 NS 7.27.21		FAP3 Adenoma 7 NS 7.27.21		FAP3 Adenoma 17 NS 7.27.21
FAP3 Adenoma 8 NS 7.27.21		FAP3 Adenoma 8 NS 7.27.21		FAP3 Adenoma 8 NS 7.27.21		FAP3 Adenoma 18 NS 7.27.21
FAP3 Adenoma 9 NS 7.27.21		FAP3 Adenoma 9 NS 7.27.21		FAP3 Adenoma 9 NS 7.27.21		FAP3 Adenoma 19 NS 7.27.21
FAP3 Adenoma 10 NS 7.27.21		FAP3 Adenoma 10 NS 7.27.21		FAP3 Adenoma 10 NS 7.27.21		FAP3 Adenoma 20 NS 7.27.21
FAP3 Adenoma 11 NS 7.27.21		FAP3 Adenoma 11 NS 7.27.21		FAP3 Adenoma 11 NS 7.27.21		
FAP3 Adenoma 12 NS 7.27.21		FAP3 Adenoma 12 NS 7.27.21		FAP3 Adenoma 12 NS 7.27.21		
FAP3 Adenoma 13 NS 7.27.21		FAP3 Adenoma 13 NS 7.27.21		FAP3 Adenoma 13 NS 7.27.21		
FAP3 Adenoma 14 NS 7.27.21		FAP3 Adenoma 14 NS 7.27.21		FAP3 Adenoma 14 NS 7.27.21		
FAP3 Adenoma 15 NS 7.27.21		FAP3 Adenoma 15 NS 7.27.21		FAP3 Adenoma 15 NS 7.27.21		

[illegible]

		Stbl3 pXPR_003 sgRNA hSETD2_g28 PD 8.17.21				
		Stbl3 pXPR_003 sgRNA hSMARCA1_g28 PD 8.17.21				
		Stbl3 pXPR_003 sgRNA hKMT2B_g77 PD 8.17.21				
		Stbl3 pXPR_003 sgRNA hHDAC9_g63 PD 8.17.21				
		Stbl3 pXPR_003 sgRNA hHDAC2_g22 PD 8.17.21				
		Stbl3 pXPR_003 sgRNA hSMARCA2_g7 PD 8.17.21				
		Stbl3 pXPR_003 sgRNA hSMARCA5_g20 PD 8.17.21				
Stbl3 pXPR_003 sgRNA hBRD7_g28 PD 8.17.21		Stbl3 pXPR_003 sgRNA hmKate2_g1 PD 8.17.21				
Stbl3 pXPR_003 sgRNA hEP300_g71 PD 8.17.21		Stbl3 pXPR_003 sgRNA hmKate2_g2 PD 8.17.21				
Stbl3 pXPR_003 sgRNA hDOT1L_g29 PD 8.17.21		Stbl3 pXPR_003 sgRNA hmKate2_g3 PD 8.17.21				
Stbl3 pXPR_003 sgRNA hDNMT1_g45 PD 8.17.21		Stbl3 pXPR_003 sgRNA hHDAC3_g30 PD 8.17.21				
Stbl3 pXPR_003 sgRNA heGFP_g1 PD 8.17.21		Stbl3 pXPR_003 sgRNA hRBBP4_g55 PD 8.17.21				
Stbl3 pXPR_003 sgRNA hSOX9_g1 PD 8.17.21		Stbl3 pXPR_003 sgRNA heGFP PD 8.17.21				
Stbl3 pXPR_003 sgRNA hKRT20_g1 PD 8.17.21		Stbl3 pXPR_003 sgRNA heGFP PD 8.17.21				
Stbl3 pXPR_003 sgRNA hEZH2_g14 PD 8.17.21		Stbl3 pXPR_003 sgRNA heGFP PD 8.17.21				
Stbl3 pXPR_003 sgRNA hDNMT3A_g50 PD 8.17.21		Stbl3 pXPR_003 sgRNA heGFP PD 8.17.21				
Stbl3 pXPR_003 sgRNA hHDAC7_g52 PD 8.17.21		Stbl3 pXPR_003 sgRNA heGFP PD 8.17.21				
Stbl3 pXPR_003 sgRNA hSMARCB1_g37 PD 8.17.21		Stbl3 pXPR_003 sgRNA heGFP PD 8.17.21				
Stbl3 pXPR_003 sgRNA hKMT2C_g83 PD 8.17.21		Stbl3 pXPR_003 sgRNA heGFP PD 8.17.21				
Stbl3 pXPR_003 sgRNA hSIRT2_g75 PD 8.17.21		Stbl3 pXPR_003 sgRNA heGFP PD 8.17.21				

				Glycerol Stock NEB Stable pre-competent PD 09.14.21		Glycerol Stock NEB Stable pre-competent PD 09.14.21